AMENDMENT TO THE SPECIFICATION

Page 5, last paragraph, continuing on to page 6:

Referring to Figs. 4, 7-9 and 11, body 2 also is provided with a radial bore 20 that extends perpendicular to bore 12 and the axis of cavity 4. The inner portion of bore 20 may have a constant diameter, but preferably it is tapered down to a diameter closer to that of cavity 18 of metering member 16, as shown in Fig. 9. The outer portion of bore 20 has a counterbore 21 to accommodate an orifice insert 22. Orifice insert 22 is formed with a small diameter orifice 24 at its outer end, and an enlarged flared counterbore 26 at its inner end that preferably forms a smooth continuation of the inner portion of bore 20. By way of example but not limitation, orifice 24 may have a diameter of about 0.6 to about 0.7 mm. Bore 20 and the center axis of orifice insert 22 extend along a line that intersects at a right angle the portion of metering member 16 that has the cavity 18. Orifice insert ~~16~~ 22 also has two side openings 28A and 28B (Fig. 8) that are aligned with each other parallel to bore 12. As illustrated in Figs. 6, 8 and 11, the counterbore 21 intersects blind holes 32A and 32B a selected distance below their inner ends. As seen best in Fig. 8, the side openings 28A and 28B in orifice insert 22 are located so that they are aligned in a plane that includes the center axis of blind holes 32A and 32B, with the result that air can flow via openings 28A and 28B between the upper ends of blind holes 32A and 32B and the counterbore 26 of insert 22.